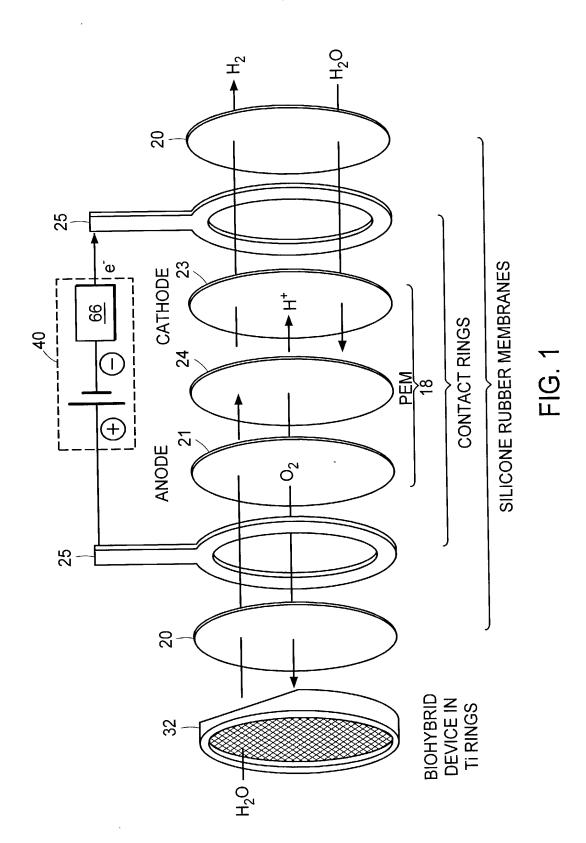
Title: Method and to Cells Inventor(s): Colton et al. Serial No. 10/040,278 Atty Docket No.: MIT-097CN Atty/Agent: Ronda P. Moore (617) 248-7044

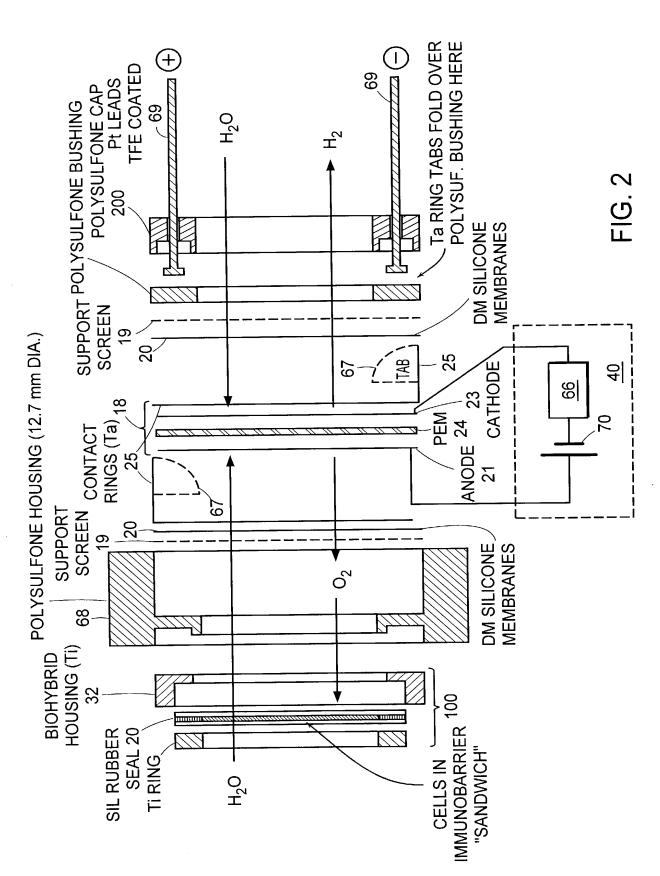


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Title: Method and Apparato Cells

Inventor(s): Colton et al. Serial No. 10/040,278 Atty Docket No.: MIT-097CN

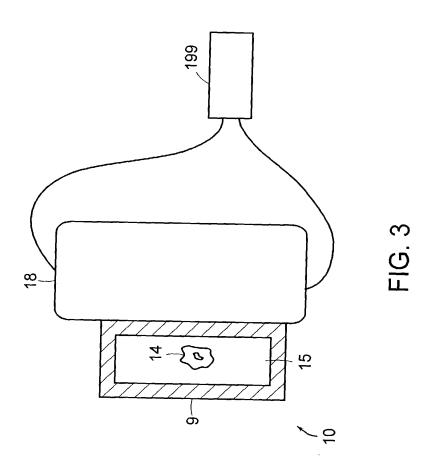
Atty/Agent: Ronda P. Moore (617) 248-7044



Title: Method and Apparatus for Deliver to Cells

Inventor(s): Colton et al. Serial No. 10/040,278 Atty Docket No.: MIT-097CN

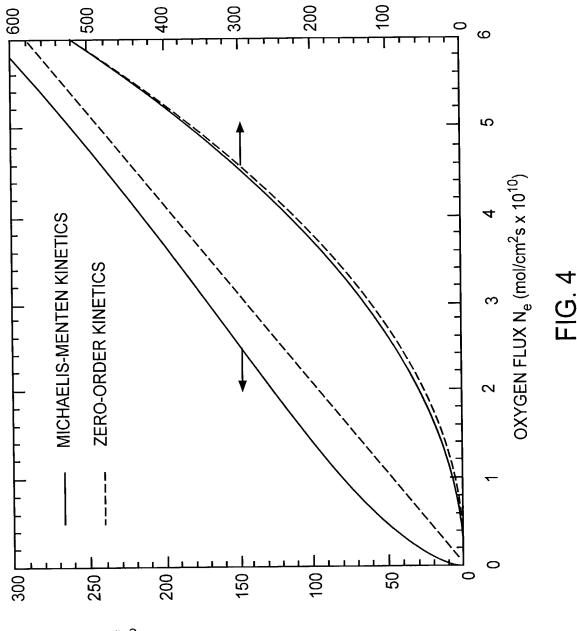
Atty/Agent: Ronda P. Moore (617) 248-7044



Title: Method and Appar to Cells Inventor(s): Colton et al. Serial No. 10/040,278 Atty Docket No.: MIT-097CN Atty/Agent: Ronda P. Moore (617) 248-7044

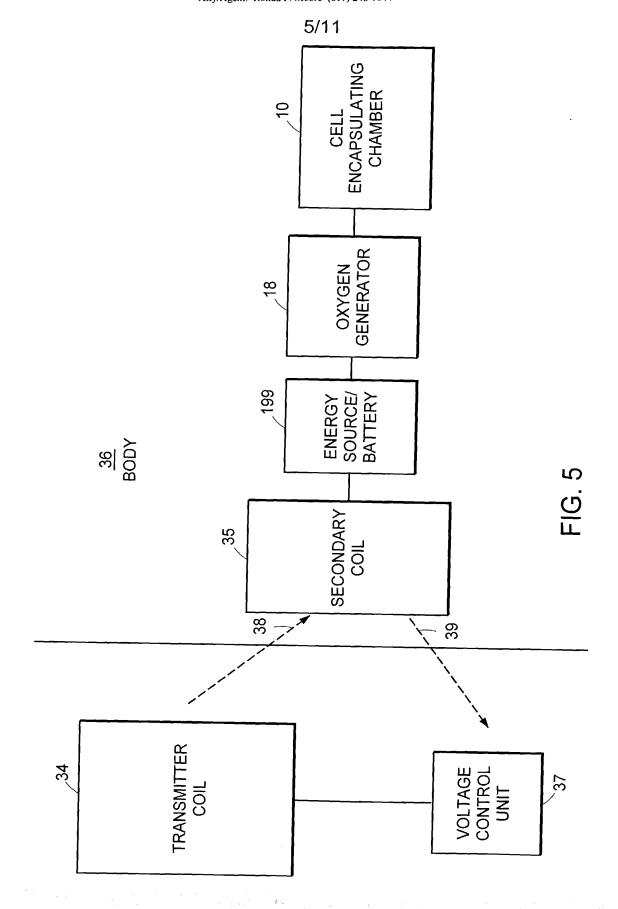
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INTERFACE OXYGEN PARTIAL PRESSURE, P_{Se} (mm Hg)



 Λ IABLE TISSUE THICKNESS, L_e (μ m)

Title: Method and Apparatus for to Cells
Inventor(s): Colton et al.
Serial No. 10/040,278
Atty Docket No.: MIT-097CN
Atty/Agent: Ronda P. Moore (617) 248-7044



Title: Method and Apparatus ion Delivering Organization of the Cells Inventor(s): Colton et al. Serial No. 10/040,278
Atty Docket No.: MIT-097CN
Atty/Agent: Ronda P. Moore (617) 248-7044

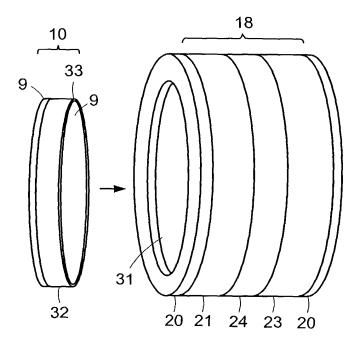
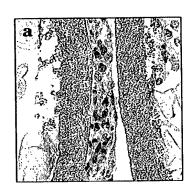


FIG. 6

Inventor(s): Colton et al.
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Atty/Agent: Ronda P. Moore (617) 248-7044

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t = 0



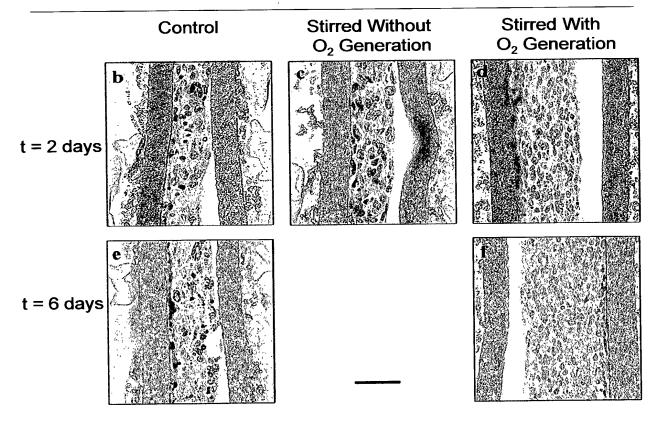


FIG. 7

Inventor(s): Colton et al. Serial No. 10/040,278 Atty Docket No.: MIT-097CN Atty/Agent: Ronda P. Moore (617) 248-7044

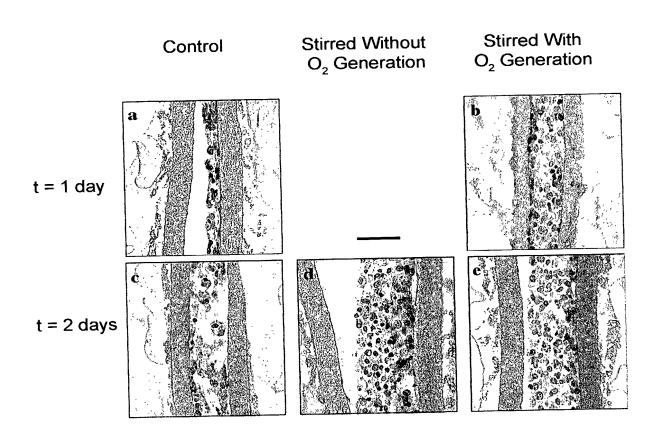


FIG. 8

Inventor(s): Colton et al.
Serial No. 10/040,278
Atty Docket No.: MIT-097CN
Atty/Agent: Ronda P. Moore (617) 248-7044

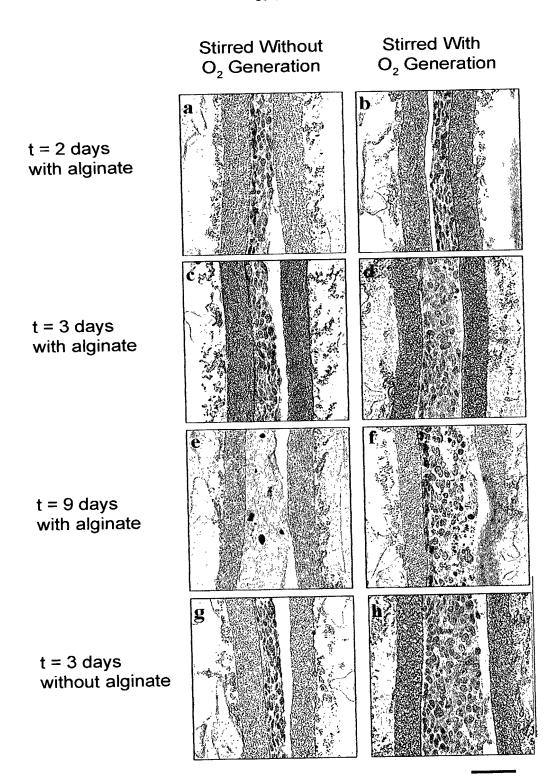


FIG. 9

Title: Method and Apparatus for Deal College C



FIG. 10A

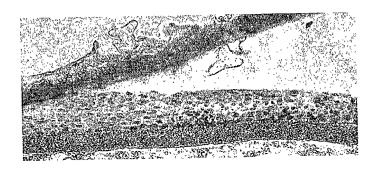


FIG. 10B

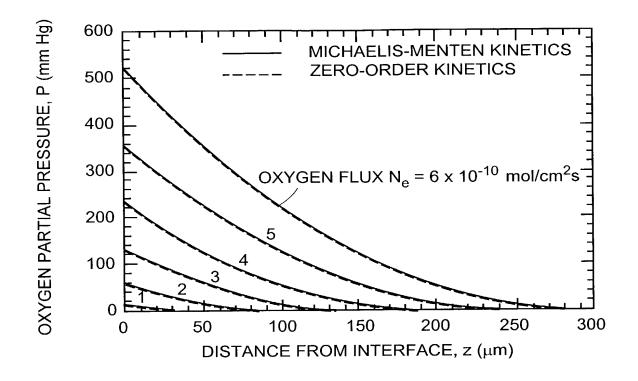
1301111 75 DELIN

Title: Method and Apparatus f

to Cells

Inventor(s): Colton et al. Serial No. 10/040,278

Atty Docket No.: MIT-097CN Atty/Agent: Ronda P. Moore (617) 248-7044



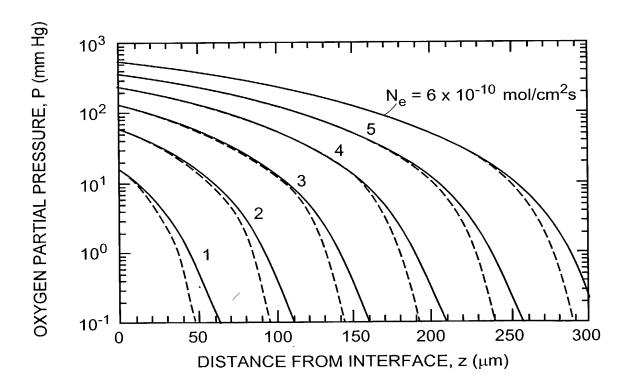


FIG. 11